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Abstracts

October 2007

Technology and Health Care, Volume 15 Issue 5

Publisher: IOS Press

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Citation Count: 0

Enhancing learning management systems to better support computer

science education

Guido Rößling, Mike Joy, Andrés Moreno, Atanas Radenski, Lauri Malmi, Andreas Kerren, Thomas Naps, Rockford J. Ross, Michael Clancy, Ari Korhonen, Rainer

Oechsle, J. Ángel Velázquez Iturbide November

SIGCSE Bulletin . Volume 40 Issue 4 2008

Publisher: ACM

Additional Information: full citation, abstract, references, index Full text available: Pdf (435.69

terms

Bibliometrics: Downloads (6 Weeks): 142. Downloads (12 Months): 456. Citation Count: 0

Many individual instructors -- and, in some cases, entire universities -- are gravitating towards the use of comprehensive learning management systems (LMSs), such as Blackboard and Moodle, for managing courses and enhancing student learning. As useful ...

Keywords: CALMS, LMS, computer science education, computing augmented learning management system, learning management system

ACM SIGGRAPH Computer Graphics: Volume 37 Issue 2

SIGGRAPH Computer Graphics 2003

Publisher: ACM

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

4 Mobile web: web manipulation for small displays using multi-level hierarchy

page segmentation

Aditya Gupta, Anuj Kumar, Mayank, V. N. Tripathi, S. Tapaswi

September 2007 Mobility '07: Proceedings of the 4th international conference on mobile technology, applications, and systems and the 1st international symposium on Computer human interaction in mobile technology

Publisher: ACM

Full text available: at (341.20

Additional Information: full citation, abstract, references, index.

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 128, Citation Count: 0

Mobile devices have made the world a small place. They are also being used widely, to access the Web. However, because most available web pages are designed for desktop PC in mind, it is inconvenient to browse these large web pages on a mobile device...

Keywords: DOM, TOC, multi level hierarchy, proxy, small displays, web browsing, web page manipulation

5 Vertical Navigation of Layout Adapted Web Documents

Istyan Beszteri, Petri Vuorimaa March 2007 World Wide Web , Volume 10 Issue 1

Publisher: Kluwer Academic Publishers

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

With the development of mobile devices, digital televisions and game consoles, a vast amount of different client terminals become capable to browse the Internet. Content providers have to find adaptation solutions to serve all devices at the same time. ...

Keywords: adaptation, browsing, internet, navigation

6 XML and WML integration: An analysis and strategies for implementation to meet mobile commerce challenges

Dustin Swallows, David C. Yen, J. Michael Tarn

January Computer Standards & Interfaces , Volume 29 Issue 1 2007

Publisher: Elsevier Science Publishers B. V.

Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 1

The market for providing mobile content for wireless devices is currently growing at a phenomenal rate. Competition to provide this content is being waged upon the technologies that support wireless communications to display rich media content for those ...

Keywords: Content, Extensible Markup Language, Integration, Mobile commerce, WAP, WML, Wireless Markup Language, XML

Using link analysis to improve layout on mobile devices

Xinyi Yin, Wee Sun Lee

WWW '04: Proceedings of the 13th international conference on World 2004

Publisher: ACM

Additional Information: full citation, abstract, references, cited Full text available: Pdf (377.81 by, index terms

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 93, Citation Count: 18

Delivering web pages to mobile phones or personal digital assistants has become possible with the latest wireless technology. However, mobile devices have very small screen sizes and memory capacities. Converting web pages for delivery to a mobile device ...

Keywords: html, link analysis, pda (personal digital assistant), www (world wide web)

8 Collapse-to-zoom: viewing web pages on small screen devices by

interactively removing irrelevant content Patrick Baudisch, Xing Xie, Chong Wang, Wei-Ying Ma

October UIST '04: Proceedings of the 17th annual ACM symposium on User

2004 interface software and technology Publisher: ACM

Full text available: Pdf (702.63 Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 127, Citation Count: 19

Overview visualizations for small-screen web browsers were designed to provide users with visual context and to allow them to rapidly zoom in on tiles of relevant content. Given that content in the overview is reduced, however, users are often unable ...

Keywords: PDA, collapse-to-zoom, gesture, marquee menu, overview, pen, small screen device, web browsing

9 Projectors: advanced graphics and vision techniques

Ramesh Raskar

SIGGRAPH '04: SIGGRAPH 2004 Course Notes August 2004

Publisher: ACM

Full text available: Pof (6.53

Additional Information: full citation, cited by

Bibliometrics: Downloads (6 Weeks): 97. Downloads (12 Months): 646. Citation Count: 1

10 A semantics-based aspect-oriented approach to adaptation in web

engineering

Sven Casteleyn, William Van Woensel, Geert-Jan Houben

September HT '07: Proceedings of the eighteenth conference on Hypertext and hypermedia

Publisher: ACM

Full text available: Pdf (316.09 Additional Information: full citation, abstract, references, index KB) terms

Bibliometrics: Downloads (6 Weeks): 12. Downloads (12 Months): 89. Citation Count: 1

In the modern Web, users are accessing their favourite Web applications from any place, at any time and with any device. In this setting, they expect the application to user-tailor and personalize content access upon their particular needs. Exhibiting ...

Keywords: adaptation, aspect-orientation, semantic web, web engineering

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